

**LABOR SERVICES DIVISION[875]**

**Adopted and Filed**

Pursuant to the authority of Iowa Code section 89.14, the Boiler and Pressure Vessel Board hereby amends Chapter 90, “Administration of the Boiler and Pressure Vessel Program,” and Chapter 91, “General Requirements for All Objects,” Iowa Administrative Code.

The amendment to rule 875—90.1(89) excludes from regulation an object that was intended by the manufacturer to operate at 3 pounds per square inch or less if the object is in fact operating at 3 pounds per square inch or less. The amendment to subrule 91.1(2) makes Iowa’s regulations current with the most recent developments regarding American Society of Mechanical Engineers’ code stamps.

The purposes of these amendments are to update the rules and implement legislative intent.

Notice of Intended Action was published in the September 5, 2012, Iowa Administrative Bulletin as **ARC 0322C**. No public comment was received on the proposed amendments. These amendments are identical to those that were published under Notice of Intended Action.

After analysis and review of this rule making, a positive impact on jobs could exist. These amendments limit regulation on objects with extremely low pressure.

These amendments are intended to implement Iowa Code chapter 89.

These amendments shall become effective on December 5, 2012.

The following amendments are adopted.

ITEM 1. Amend rule 875—90.1(89) as follows:

**875—90.1(89) Purpose and scope.** These rules institute administrative and operational procedures for implementation of Iowa Code chapter 89. An object shall not be considered “under pressure” and shall not be within the scope of Iowa Code chapter 89 when there is clear evidence that the manufacturer did not intend it to be operated at more than 3 psi and the object is operating at 3 psi or less.

ITEM 2. Amend subrule 91.1(2) as follows:

**91.1(2) ASME code cases.** If the manufacturer of an object listed ASME Code Case 2529, 2568, 2571, ~~or 2571-1~~, 2710, or 2714 on the manufacturer’s data report for the object and the object is otherwise in compliance with all applicable provisions, the object is in compliance with these rules.

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EDITOR’S NOTE: For replacement pages for IAC, see IAC Supplement 10/31/12.